Approved for use through 11/30/2007. ONB 055:05-07.

Approved for use through 11/30/2007. ONB 055:05-07.

U.S. Palent and Trademark Office; U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

	Application Number		09780962		
	Filing Date		2001-02-09		
INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	First Named Inventor Reed		d		
	Art Unit		2154		
	Examiner Name	Siddio	diqi		
	Attorney Docket Numb	er	085804.019800		

					U.S.I	PATENTS				
Examiner Initial*	Cite <b>N</b> o	Patent Number	Kind Code <sup>1</sup>	Issue D	ate	Name of Pat of cited Docu	entee or Applicant ument	Relev	es,Columns,Lines where vant Passages or Relev es Appear	
	1									
If you wis	h to a	dd additional U.S. Pate	nt citatio	n informa	ation pl	ease click the	Add button.			
			U.S.P	ATENT	APPLIC	CATION PUB	LICATIONS			
Examiner Initial*	Cite No	Publication Number	Kind Code <sup>1</sup>	Publica Date	tion	Name of Pat of cited Docu	entee or Applicant iment	Relev	es,Columns,Lines where vant Passages or Relev es Appear	
	1									
If you wis	h to a	dd additional U.S. Publ	ished Ap	plication	citation	n information p	please click the Ade	butto	on.	
				FOREIG	N PAT	ENT DOCUM	IENTS			
Examiner Initial*	Cite No	Foreign Document Number <sup>3</sup>	Country Code <sup>2</sup>		Kind Code <sup>4</sup>	Publication Date	Name of Patente Applicant of cited Document	e or	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	т5
	1									
If you wisl	h to a	dd additional Foreign P	atent Do	cument o	citation	information p	lease click the Add	buttor	1	
			NON	I-PATEN	T LITE	RATURE DO	CUMENTS			
Examiner Initials*	Cite No	Include name of the a (book, magazine, jour publisher, city and/or	nal, seria	al, sympo	osium, d	catalog, etc),	the article (when a date, pages(s), volu	ppropr ıme-is	riate), title of the item sue number(s),	T5

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

( Not for submission under 37 CFR 1.99)

lication Number	
g Date	
t Named Inventor	
Unit	
miner Name	
rney Docket Numb	
rney Docket Numb	

/MS/	1	Stubblefield A. and Wallach D., "A SECURITY ANALYSIS OF My.MP3 com AND THE BEAM-IT PROTOCOL", Tech report TR-00-353, Department of Computer Science, Rice University, February 2000	
/MS/	2	McCune, et al., "RUBRIC: A SYSTEM FOR RULE-BASED INFORMATION RETRIEVAL", Found In. Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 440-445	
/MS/	3	Hull D. and Grefenstette, "QUERYING ACROSS LANGUAGES: A DICTIONARY-BASED APPROACH TO MULTILINGUAL INFORMATION RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 484-492	
/MS/	4	Keen, E; "PRESENTING RESULTS OF EXPERIMENTAL RETRIEVAL COMPARISONS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs.217-222	
/MS/	5	Lancaster F.W., "MEDLARS: REPORT ON THE EVALUATION OF ITS OPERATING EFFICIENCY", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997, Pgs. 223-246	
/MS/	6	Salton G, and McGill M.J; "THE SMART AND SIRE EXPERIMENTAL RETRIEVAL SYSTEMS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 381-399	
/MS/	7	Salton G, et al.: "A VECTOR SPACE MODEL FOR AUTOMATIC INDEXING", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997, Pgs. 273-280	
/MS/	8	Salton, et al.; "AUTOMATIC ANALYSIS, THEME GENERATION, AND SUMMARIZATION OF MACHINE-READABLE TEXTS"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 478-483	
/MS/	9	Witten I. and Frank E.; "DATA MINING, Practical Machine Learning Tools and Techniques with JAVA Implementations", Academic Press, CA 2000, Pgs 57-76	
/MS/	10	Tague-Sutcliffe, J. "THE PRAGMATICS OF INFORMATION RETRIEVAL EXPERIMENTATION REVISITED", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 205-216	
/MS/	11	Jones, et al., "EXPERIMENTS IN SPOKEN DOCUMENT RETRIEVAL", Found In. Readings in Information Retrieval , Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997, Pgs. 4493-502	

EFS Web 2.0.2

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

( Not for submission under 37 CFR 1.99)

Application Number		09780962		
Filing Date		2001-02-09		
First Named Inventor	Reed			
Art Unit		2154		
Examiner Name Siddiq		i		
Attorney Docket Numb	er	085804.019800		

/MS/	12	Rau L, "CONCEPTUAL INFORMATION EXTRACTION AND RETRIEVAL FROM NATURAL LANGUAGE INPUT"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 527-533					
/MS/	13	Agosii M., et al.; "A HYPERTEXT ENVIRONMENT FOR INTERACTING WITH LARGE TEXTUAL DATABASES"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 469-477					
/MS/	14	Porter M.F. "AN ALGORITHM FOR SUFFIX STRIPPING", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 313-316					
/MS/	15	Music Match Literature; "SIMPLY THE WORLDS' BEST MUSIC PLAYER", webarchive org; May 8, 1999; 7 pages					
/MS/	16	Robertson, S.E., "THE PROBABILITY RANKING PRINCIPLE IN IR", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs 281-286					
/MS/	17	Robertson, S.E., and Walker S.; "SOME SIMPLE EFFECTIVE APPROXIMATIONS TO THE 2-POISSON MODEL FOR PROBABILISTIC WEIGHTED RETRIEVAL", Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 345-354					
/MS/	18	Strzalkowski T; "ROBUST TEXT PROCESSING IN AUTOMATED INFORMATION RETRIEVAL"; Found In: Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997; Pgs. 317-322					
/MS/	Croft W.B. and Harper D.J. "USING PROBABILISTIC MODELS OF DOCUMENT RETRIEVAL WITHOUT RELEVANCE INFORMATION." Found in Readings in Information Retrieval, Edited by Karen Sparck Jones and Peter Willett, Morgan Kaufmann Publishers, Inc., San Francisco, CA 1997. Pgs 339-344						
/MS/	/MS/ 20 Real Networks Literature; Real Networks-The Home of Streaming Media; webarchive.org, January 17, 1999; September 2, 1999 and March 3, 2000; 16 pages						
If you wis	f you wish to add additional non-patent literature document citation information please click the Add button						
EXAMINER SIGNATURE							
Examiner	Signa	ture /Mohammad Siddiqi/ Date Considered 04/08/2008					
*EXAMIN	ER: In	itial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through a					

citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

EFS Web 2.0.2

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(Not for submission under 37 CFR 1.99)

Application Number		09780962		
Filing Date		2001-02-09		
First Named Inventor	Reed			
Art Unit		2154		
Examiner Name	Siddie	ji		
Attorney Docket Numb	er	085804.019800		

See Kind Codes of USPTO Patent Documents at www USPTO GOV or MPEP 901.04. <sup>2</sup> Enter office that Issued the document, by the two-letter code (WIPO Standard ST.3). <sup>3</sup> For Japanese patent documents, the indication of the year of the regn of the Emperor must precede the serial number of the patent document. <sup>4</sup> Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST.16 if possible. <sup>5</sup> Applicant is to place a check mark here if English Banguage translation is attack.